AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

 (Original) A friction roller transmission comprising:

a first roller and a second roller disposed on two
parallel shafts that are separated from each other in such a
way that the rollers are not in contact with each other, the
shafts being at the center of the first and the second
rollers respectively;

a third roller and a fourth roller that are in contact with both the first and the second rollers disposed between said first roller and said second roller, the third roller and the fourth roller being opposite to a line connecting the center of the first roller and the center of the second roller;

backup bearings that are in contact with said third and said fourth rollers respectively to restrict displacement amount of said third roller and said fourth roller;

two support plates disposed on both axial sides of said first roller and said second roller and having bearings for rotatably supporting the first and the second rollers respectively; and

a setting member for setting the distance between said two support plates to a predetermined dimension.

- 2. (Original) A friction roller transmission according to claim 1, wherein said setting member comprises a plate-like spacer disposed between said two support plates.
- 3. (Original) A friction roller transmission according to claim 1—or 2, wherein bores for housing said first to fourth rollers respectively are continuously formed in said setting member.
- 4. (New) A friction roller transmission according to claim 2, wherein bores for housing said first to fourth rollers respectively are continuously formed in said setting member.